

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of the claims in the application:

**Listing of Claims:**

1. (Canceled).
2. (Currently amended) An enclosure as claimed in claim 12, wherein at least one of the frame portion and the main enclosure portion is ~~electronically~~ electrically continuous and integrally formed.
3. (Previously presented) An enclosure as claimed in claim 12, wherein at least one of the frame portion and the main enclosure portion includes an electromagnetic radiation absorbent material.
4. (Previously presented) An enclosure according to claim 12, wherein the frame portion is conductive.
5. (Previously presented) An enclosure as claimed in claim 12, wherein the main enclosure portion includes the projection, the projection having a plurality of apertures through which connection to the connector is made.
6. (Previously presented) An enclosure as claimed in claim 12, wherein the main enclosure portion is conductive.
7. (Previously presented) An enclosure as claimed in claim 11, wherein the connector is adapted for connection to at least one of a cable, a power source, and an antenna feed.
8. (Previously presented) An enclosure as claimed in claim 11, wherein the connector comprises at least one solder tab.

9. (Previously presented) An enclosure as claimed in claim 11, wherein the circuit board is operable at least one of an RF or microwave frequency.

10. (Previously presented) An enclosure as claimed in claim 11, wherein the electronic device is an intruder detection device for radiating electromagnetic radiation of a selectable frequency.

11. (Previously presented) An enclosure for an electronic device having a circuit board comprising:

a first enclosure portion having a wall forming a recess;

a second enclosure portion joined to the first enclosure portion to form a chamber to house a connector of the circuit board in the recess to suppress the emission of unwanted radiation from within the enclosure; and

a projection extending from at least one of the first enclosure portion and the second enclosure portion, the projection having at least one aperture to receive a feed to establish a connection to the connector.

12. (Previously presented) An enclosure as claimed in claim 11, wherein the first enclosure portion is a frame portion and the second enclosed portion is a main enclosure portion.

13. (Previously presented) An enclosure as claimed in claim 12, wherein at least one of the frame portion and the main enclosure portion includes an electromagnetic radiation reflective material.

14. (Previously presented) An enclosure for a circuit board comprising:

a frame including a wall defining a recess;

a housing assembly joinable to the frame to define a chamber in which the circuit board is located; and

a projection extending from the housing assembly and having an aperture to receive a feed to establish an electrical connection to a connector of the circuit board, the projection and the recess forming an extension chamber in which the connector is located to suppress the emission of unwanted radiation from the chamber.